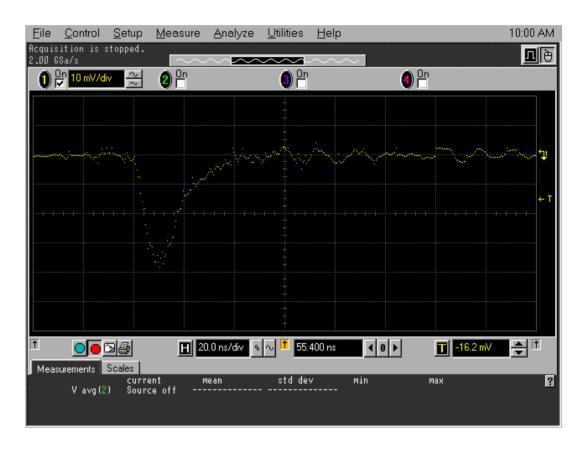
1st PIN Diode Measurement

- Hamamatsu S3590-01
- $V_b = -9V$ (battery)
- No amplifier
- ~ 2 ft. cable inside metal dark box + 18 inches
 (2ns lemo) outside.
- Scope term DC 50Ω



2nd PIN Diode Measurement

- Photonic Detectors
 PDB-C112
- $V_b = -9V$ (battery)
- No amplifier
- ~ 2 ft. cable inside metal dark box + 18in. (2ns lemo) outside.
- Scope term DC 50Ω

